Form PTO-1449	ATTY. DOCKET NO.	SERIAL NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use Several Sheets if Necessary)	GE04270	UNKNOWN 022893
	APPLICANT Matthias Passlack et al.	
	FILING DATE ~~UNKNOWN~~ 2-12-98	GROUP UNKNOWN

REFERENCE DESIGNATION — U.S. PATENT DOCUMENTS

EXAMINER APPROPRIATE	INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF
	AA	5 1 2 4 7 6 2	6/23/92	T. Childs et al.	357	16	12/31/90
	AB	5 4 5 1 5 4 8	9/19/95	Neil E. J. Hunt et al.	437	225	3/23/94
	AC	5 5 5 0 0 8 9	8/27/96	Niloy K. Dutta et al.	437	225	3/23/94
	AD	5 6 6 5 6 5 8	9/9/97	Matthias Passlack	438	763	3/21/96
DH	AE	5 5 9 7 7 6 8	1/28/97	Matthias Passlack et al.	437	236	3/21/96
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

EXAMINER TRANSLATION	INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES/NO
	AM						
	AN						
	AO						
	AP						
	AQ						
	AR						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DH	AS		An article entitled "Thermodynamic and photochemical stability of low interface state density Ga_2O_3-GaAs structures fabricated by in situ molecular beam epitaxy" from Appl. Phys. Lett. 69(3) , M. Passlack et al., pages 302-304 (July 15, 1996).
	AT		An article entitled "Recombination velocity at oxide-GaAs interfaces fabricated by in situ molecular beam epitaxy" from Appl. Phys. Lett. 68(25), M. Passlack et al., pages 3605-3607 (June 17, 1996).
	AU		An article entitled "Quasistatic and high frequency capacitance-voltage characterization of Ga_2O_3-GaAs structures fabricated by in situ molecular beam epitaxy" from Appl. Phys. Lett. Volume 68, No. 8, M. Passlack et al., pages 1099-1101 (February 19, 1996).
	AV		An article entitled "Anisotropy of electrical and optical properties in B-Ga_2O_3 single crystals" from Appl. Phys. Lett. 71(7), N. Ueda et al., pages 933-935 (August 18, 1997).
DH	AW		An article entitled "Synthesis and control of conductivity of ultraviolet transmitting B-Ga_2O_3 single crystals" from Appl. Phys. Lett. 70(26), N. Ueda, pages 3561-3563 (June 30, 1997).

EXAMINER	DATE CONSIDERED
DAVID MOORE	1/5/99

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance *and* not considered. Include copy of this form with next communication to applicant.